

Cleidiane G Zampronio

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Molecular Identification and Cellular Localization of a Corticotropin-Releasing Hormone-Type Neuropeptide in an Echinoderm. <i>Neuroendocrinology</i> , 2023, 113, 231-250.	2.5	7
2	Ancient role of sulfakinin/cholecystokinin-type signalling in inhibitory regulation of feeding processes revealed in an echinoderm. <i>ELife</i> , 2021, 10, .	6.0	22
3	Molecular and functional characterization of somatostatin-type signalling in a deuterostome invertebrate. <i>Open Biology</i> , 2020, 10, 200172.	3.6	26
4	Self-Incompatibility Triggers Irreversible Oxidative Modification of Proteins in Incompatible Pollen. <i>Plant Physiology</i> , 2020, 183, 1391-1404.	4.8	13
5	Regulation of Expression of Autophagy Genes by Atg8a-Interacting Partners Sequoia, YL-1, and Sir2 in <i>Drosophila</i> . <i>Cell Reports</i> , 2020, 31, 107695.	6.4	19
6	Echinoderms provide missing link in the evolution of PrRP/sNPF-type neuropeptide signalling. <i>ELife</i> , 2020, 9, .	6.0	25
7	Functional characterization of a second pedal peptide/orcokinin-type neuropeptide signaling system in the starfish <i>Asterias rubens</i> . <i>Journal of Comparative Neurology</i> , 2018, 526, 858-876.	1.6	26
8	Updates of the In-Gel Digestion Method for Protein Analysis by Mass Spectrometry. <i>Proteomics</i> , 2018, 18, e1800236.	2.2	37
9	Biochemical, Anatomical, and Pharmacological Characterization of Calcitonin-Type Neuropeptides in Starfish: Discovery of an Ancient Role as Muscle Relaxants. <i>Frontiers in Neuroscience</i> , 2018, 12, 382.	2.8	34
10	Cellular localization of relaxin-like gonad-stimulating peptide expression in <i>Asterias rubens</i> : New insights into neurohormonal control of spawning in starfish. <i>Journal of Comparative Neurology</i> , 2017, 525, 1599-1617.	1.6	47
11	Identification of Phosphorylation Sites Altering Pollen Soluble Inorganic Pyrophosphatase Activity. <i>Plant Physiology</i> , 2017, 173, 1606-1616.	4.8	10
12	Pedal peptide/orcokinin-type neuropeptide signaling in a deuterostome: The anatomy and pharmacology of starfish myorelaxant peptide in <i>Asterias rubens</i> . <i>Journal of Comparative Neurology</i> , 2017, 525, 3890-3917.	1.6	35
13	Unusual ECD fragmentation attributed to gas-phase helix formation in a conformationally dynamic peptide. <i>Chemical Communications</i> , 2014, 50, 198-200.	4.1	14
14	Tropomyosin isoform expression and phosphorylation in the human heart in health and disease. <i>Journal of Muscle Research and Cell Motility</i> , 2013, 34, 189-197.	2.0	25
15	Novel Glycosylation Sites Localized in <i>Campylobacter jejuni</i> Flagellin FlaA by Liquid Chromatography Electron Capture Dissociation Tandem Mass Spectrometry. <i>Journal of Proteome Research</i> , 2011, 10, 1238-1245.	3.7	26
16	Can museum egg specimens be used for proteomic analyses?. <i>Proteome Science</i> , 2010, 8, 40.	1.7	10
17	SELDI-TOF-MS determination of hepcidin in clinical samples using stable isotope labelled hepcidin as an internal standard. <i>Proteome Science</i> , 2008, 6, 28.	1.7	60
18	Production and Properties of Nanoelectrospray Emitters Used in Fourier Transform Ion Cyclotron Resonance Mass Spectrometry: Implications for Determination of Association Constants for Noncovalent Complexes. <i>Analytical Chemistry</i> , 2004, 76, 5172-5179.	6.5	14

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19	Direct sampling tandem mass spectrometry (MS/MS) and multiway calibration for isomer quantitation. <i>Analyst, The</i> , 2002, 127, 1054-1060.	3.5	26
20	Water solubilization of ethanol and BTEX from gasoline: on-line monitoring by membrane introduction mass spectrometry. <i>Analyst, The</i> , 2002, 127, 230-234.	3.5	52
21	Artificial neural networks applied to potentiometric acid-base flow injection titrations. <i>Chemometrics and Intelligent Laboratory Systems</i> , 2002, 62, 17-24.	3.5	10
22	Development of a potentiometric flow cell with a stainless steel electrode for pH measurements. Determination of acid mixtures using flow injection analysis. <i>Talanta</i> , 2000, 51, 1163-1169.	5.5	10
23	Spherical Particles of Pure and Manganese Doped Zinc Oxide and Zinc Hydroxycarbonate. <i>Materials Research Society Symposia Proceedings</i> , 1994, 372, 69.	0.1	2